CLAIMS

We claim:

1 In combination with a telephone, magnetic hooks switch to for the purpose of engaging or disengaging telephone operations through off-hook and on-hook operations.

2. Magnetic hook switch, according to claim 1, wherein the switching device is controlled with a circuit board powered by the telephone operating system.

3. A Magnetic hook switch, according to claim 1, wherein the switching device is controlled with a circuit board powered by a portable, rechargeable operating system.

4. A Magnetic hook switch, according to claim 1, wherein the switching device replaces the plunger or tongue assembly.

5. A Magnetic hook switch, according to claim 1, wherein the switching device is controlled magnetically replacing the tongue assembly.

6. Separate from a telephone, a magnetic hook switch to for the purpose of engaging or disengaging telephone operations through off-hook and on-hook operations.

7. Magnetic hook switch, according to claim 6, wherein the switching device is controlled with a circuit board powered by the telephone operating system.

8. Magnetic hook switch, according to claim 6, wherein the switching device is controlled with a circuit board powered by a portable, rechargeable operating device.

9. A Magnetic hook switch, according to claim 6, wherein the switching device replaces the plunger or tongue assembly.